

CLAIMS

We claim:

1 1. A skid loader attachment for pouring concrete,
2 comprising:

3 a chute having an open front end and an open rear end, and
4 a hollow interior adapted for passage of a flowable material;

5 a movable gate disposed on the front end of said chute, the
6 gate being movable between a closed position covering the front
7 end and an open position wherein the front end is at least
8 partially uncovered; and

9 a pair of wall members having top and bottom edges, each of
10 the wall members having an inner side edge fastened to said
11 chute and an outer side edge, the wall members extending
12 laterally from opposite sides of the rear end of said chute.

1 2. The skid loader attachment for pouring concrete
2 according to claim 1, wherein each of said wall members is
3 angled rearwardly from said chute.

1 3. The skid loader attachment for pouring concrete
2 according to claim 1, wherein each of said wall members further
3 comprises a mounting tab disposed on the outer side edge of said
4 wall member.

1 4. The skid loader attachment for pouring concrete
2 according to claim 1, wherein each of said wall members further
3 comprises a reinforcing member disposed along the top edge of
4 said wall member.

1 5. The skid loader attachment for pouring concrete
2 according to claim 4, wherein each of said wall members further
3 comprises a mounting tab disposed on said reinforcing member at
4 the outer side edge of said wall member.

1 6. The skid loader attachment for pouring concrete
2 according to claim 1, wherein each of said wall members further
3 comprises at least one mounting tab disposed along the bottom
4 edge of said wall member.

1 7. The skid loader attachment for pouring concrete
2 according to claim 1, wherein each of said wall members further
3 comprises a flange disposed along the bottom edge of said wall
4 member.

1 8. The skid loader attachment for pouring concrete
2 according to claim 7, wherein each of said wall members further
3 comprises at least one mounting tab disposed on said flange.

1 9. The skid loader attachment for pouring concrete
2 according to claim 1, further comprising first and second track
3 members disposed on the front end of said chute, said gate being
4 slidably retained by the track members.

1 10. The skid loader attachment for pouring concrete
2 according to claim 1, further comprising a handle disposed on
3 said gate.

1 11. A skid loader attachment for pouring concrete,
2 comprising:

3 a chute having an open front end and an open rear end, and
4 a hollow interior adapted for passage of a flowable material;

5 a movable gate disposed on the front end of said chute, the
6 gate being movable between a closed position covering the front
7 end and an open position wherein the front end is at least
8 partially uncovered;

9 a pair of wall members having top and bottom edges, each of
10 the wall members having an inner side edge fastened to said
11 chute and an outer side edge, the wall members extending
12 laterally from opposite sides of the rear end of said chute; and

13 a wall panel extension partially overlapping and extending
14 laterally from each of said wall members; and

15 means for selectively adjusting the extent of overlap of
16 said extensions with said wall members, whereby the wall members
17 are length adjustable.

1 12. The skid loader attachment for pouring concrete
2 according to claim 11, wherein each of said wall members is
3 angled rearwardly from said chute.

1 13. The skid loader attachment for pouring concrete
2 according to claim 11, wherein each of said wall panel
3 extensions further comprises a mounting tab disposed on an outer
4 side edge of said wall panel extensions.

1 14. The skid loader attachment for pouring concrete
2 according to claim 11, wherein each of said wall panel
3 extensions further comprises a reinforcing member disposed along
4 the top edge of said wall panel extension.

1 15. The skid loader attachment for pouring concrete
2 according to claim 14, wherein each of said wall panel
3 extensions further comprises a mounting tab disposed on said
4 reinforcing member at an outer side edge of said wall panel
5 extension.

1 16. The skid loader attachment for pouring concrete
2 according to claim 11, wherein each of said wall members further
3 comprises a flange disposed along the bottom edge of said wall
4 member.

1 17. The skid loader attachment for pouring concrete
2 according to claim 16, wherein each of said wall members further
3 comprises at least one mounting tab disposed on said flange.

1 18. The skid loader attachment for pouring concrete
2 according to claim 11, wherein each of said wall extensions
3 further comprises a flange disposed along the bottom edge of
4 said wall panel extensions.

1 19. The skid loader attachment for pouring concrete
2 according to claim 11, further comprising first and second track
3 members disposed on the front of said chute, said gate being
4 slidably retained by the track members.

1 20. The skid loader attachment for pouring concrete
2 according to claim 1, further comprising a handle disposed on
3 said gate.